

1. Garment refreshing apparatus, comprising:
  - 2 an enclosure having a top, a bottom, a sidewall, an air inlet and an air outlet, the enclosure being dimensioned to receive one or more articles of clothing;
  - 4 a hook or other element on the top of the enclosure to facilitate hanging;
  - an electrical fan at the air inlet for bringing air into the enclosure and past the
  - 6 clothing to the air outlet; and
  - a filter supported at the air outlet for collecting odors removed from the clothing.
2. The garment refreshing apparatus of claim 1, further including a support  
2 within the enclosure to receive clothing on hangers.
3. The garment refreshing apparatus of claim 1, wherein the fan is disposed  
2 on the top and the filter is disposed on the bottom of the enclosure.
4. The garment refreshing apparatus of claim 1, wherein the filter includes  
2 activated charcoal.
5. The garment refreshing apparatus of claim 1, wherein the filter is  
2 removable.
6. The garment refreshing apparatus of claim 1, wherein the filter includes a  
2 hinge to temporarily remove the filter from the air outlet.
7. The garment refreshing apparatus of claim 1, wherein the top and bottom  
2 of the enclosure are rigid or semi-rigid.
8. The garment refreshing apparatus of claim 1, wherein the sidewall is  
2 substantially flexible.

2 9. The garment refreshing apparatus of claim 1, wherein:  
the top and bottom of the enclosure are rigid or semi-rigid;  
the sidewall is substantially flexible; and  
4 one or more fasteners allowing the top and bottom to be brought together and  
fastened with the sidewall contained therein for transport.

2 10. The garment refreshing apparatus of claim 1, wherein the sidewall is  
substantially transparent.

2 11. The garment refreshing apparatus of claim 1, wherein the sidewall  
includes a closable opening to place clothing into, and remove clothing from the  
enclosure.

2 12. The garment refreshing apparatus of claim 1, including:  
a low-voltage D.C. fan; and  
a power converter to transform A.C. line voltage to the low-voltage D.C.

2 13. The garment refreshing apparatus of claim 1, including:  
a low-voltage D.C. fan; and  
a connector to operate the fan from an auxiliary power receptacle in a vehicle.

2 14. The garment refreshing apparatus of claim 1, including an air-distribution  
plenum from the air inlet within the enclosure to direct the air past the clothing.

2 15. The garment refreshing apparatus of claim 14, wherein the air-distribution  
plenum includes one or more perforated flexible tubes.

2 16. The garment refreshing apparatus of claim 1, including a material  
associated with the air inlet to introduce a deodorizer or fragrance into the enclosure.

17. The garment refreshing apparatus of claim 16, including an absorbent  
2 material to receive a deodorizer or fragrance in liquid form.

18. Garment refreshing apparatus, comprising: ✓  
2 an enclosure having a top, a bottom, a sidewall, an air inlet and an air outlet, the  
enclosure being dimensioned to receive one or more articles of clothing;  
4 a hook or other element on the top of the enclosure to facilitate hanging;  
an electrical fan at the air inlet for bringing air into the enclosure and past the  
6 clothing to the air outlet; and  
a material associated with the air inlet to introduce a deodorizer or fragrance into  
8 the enclosure.

19. The garment refreshing apparatus of claim 18, wherein the material is an  
2 absorbent material to receive a deodorizer or fragrance in liquid form.

20. The garment refreshing apparatus of claim 18, further including a support  
2 within the enclosure to receive clothing on hangers.

21. The garment refreshing apparatus of claim 18, further including a filter  
2 supported at the air outlet for collecting odors removed from the clothing.

22. The garment refreshing apparatus of claim 21, wherein the fan is disposed  
2 on the top and the filter is disposed on the bottom of the enclosure.

23. The garment refreshing apparatus of claim 21, wherein the filter includes  
2 activated charcoal.

24. The garment refreshing apparatus of claim 21, wherein the filter is  
2 removable.

25. The garment refreshing apparatus of claim 21, wherein the filter includes a  
2 hinge to temporarily remove the filter from the air outlet.

26. The garment refreshing apparatus of claim 18, wherein the top and bottom  
2 of the enclosure are rigid or semi-rigid.

27. The garment refreshing apparatus of claim 18, wherein the sidewall is  
2 substantially flexible.

28. The garment refreshing apparatus of claim 18, wherein:  
2 the top and bottom of the enclosure are rigid or semi-rigid;  
the sidewall is substantially flexible; and  
4 one or more fasteners allowing the top and bottom to be brought together and  
fastened with the sidewall contained therein for transport.

29. The garment refreshing apparatus of claim 18, wherein the sidewall is  
2 substantially transparent.

30. The garment refreshing apparatus of claim 18, wherein the sidewall  
2 includes a closable opening to place clothing into, and remove clothing from the  
enclosure.

31. The garment refreshing apparatus of claim 18, including:  
2 a low-voltage D.C. fan; and  
a power converter to transform A.C. line voltage to the low-voltage D.C.

32. The garment refreshing apparatus of claim 18, including:  
2 a low-voltage D.C. fan; and  
a connector to operate the fan from an auxiliary power receptacle in a vehicle.

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2        33.     The garment refreshing apparatus of claim 18, including an air-distribution plenum from the air inlet within the enclosure to direct the air past the clothing.

2        34.     The garment refreshing apparatus of claim 33, wherein the air-distribution plenum includes one or more perforated flexible tubes.